

AMENDMENTS TO THE SPECIFICATION

On page 5, Paragraph [0024]

FIG. 1A shows a rear side of a device suitable for use as a hair enhancement device. Device 100 includes, in this embodiment, foundation 110 that is configured to fit an individual wearer's (male or female) head. Generally, as illustrated in subsequent figures foundation 110 is configured to fit (be connected or fitted to) a rear portion of a wearer's head, as opposed to the entire head. Referring to FIG. 1A, foundation 110 includes generally circular member-peripheral member 120 and longitudinal member 130-1 and 130-2. Peripheral member 120 may have a generally circular shape, including, but not limited to, a substantially horseshoe shape. In one embodiment, a horseshoe shape peripheral member 120 may have heel 124 defined by points 125-1 and 125-2. Longitudinal members 130-1 and 130-2 are coupled together at proximal ends and are each connected at distal ends to peripheral member 120. Longitudinal members 130-1 and 130-2 collectively bisect peripheral member into two equal or unequal portions, first portion 140 and second portion 145.

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Foundation 110 also includes, in this embodiment, a number of diagonal members (e.g., 150-1, 150-2, 150-3, 150-5) connected at their respective ends (two ends) to peripheral member 120 and longitudinal members 130-1 and/or 130-2. Diagonal member 150-4 extends longitudinally laterally and is connected at its ends to diagonal member 150-3 and diagonal member 150-5, respectively, in first portion 140. In this manner, the diagonal members divide first portion 140 and second portion 145 into a number of geometric regions (e.g., geometric regions 160-1, 160-2, 160-3, 160-5, 160-6 and 160-7).

On pages 5-6, Paragraph [0026]

Representatively, the diagonal members divide first portion 140 and second portion 145 into geometric regions approximating triangles (e.g. spherical triangles). In the embodiment illustrated, longitudinal members 130-1 and 130-2 and the diagonal members 150-1, 150-2, 150-

3 and 150-4 form a “starfish” like pattern with ends of each meeting at node 135. As further illustrated in this embodiment, opposite ends of the diagonal members, for example diagonal members 150-1 and 150-2, may meet at point 125-1 and point 125-2, respectively, of peripheral member 120 to divide second portion 145 into geometric regions (e.g., 160-1, 160-2 and 160-7). It is appreciated that the diagonal members may form different shaped regions (e.g., shapes other than triangles) or a combination of multiple shaped regions of first portion 140 and second portion 145.